

REN FIRE TECHNOLOGIES LLP



- UHPS FIRE FIGHTING SKID
- RESCUE TOOLS • LIGHT- MAST
- WINCHES • AIR LIFTING BAG
- FIIRE ENGINE BREATHING SEAT
- HIGH PRESSURE FIRE FIGHTING PUMPS





ABOUT US

Ren Fire Technologies LLP specializes in manufacturing advanced water jetting and misting equipment and its product offerings to include high-quality **FIRESKID™**, **RENIX™**, **REN-LITE™**, **REN™ WINCH-3™** branded as **RFT™**. These **RFT™** feature top-tier brand triplex pumps sourced from Italy, complemented by premium accessories from Europe, ensuring optimal performance and reliability.

Ren Fire Technologies LLP expanded its manufacturing facility to over 20,000 sq ft, incorporating a state-of-the-art modern assembly line and testing facility. This advancement will support higher production capacity and efficiency. Also check below products related to Fire safety. Fire Fighting Systems, Fire Fighting Pumps, Fire Fighting Guns, Rescue Tools, Portable Rescue Tools, Winches, Light Mast, Water Mast, Air Lifting Bag, Fire Engine Breathing Seat And Accessories.



MFG. FACILITY 20,000 Sq. Ft.



Our RENFIRE Team

MODERN MANUFACTURING FACILITY



Design Department



Assembly Area



Store 01



Store 02



Assembly & Fitting Area



Testing Area



UHPS FIRE FIGHTING SKID



Scan QR Code for
System Video

UHPS Fire Fighting Skid System is designed for fast, effective fire suppression with high-pressure water delivery. Its compact skid-mounted design offers easy mobility, reliable performance, and quick deployment for industrial, commercial, and emergency fire-fighting applications.

Pump Flow From 21, 26, 30, 40, 50 And Tank Available 100, 150, 200, 250, 350 Ltrs And In Build Foam & Mode Of Spray And Petrol Engine 13.5, 16, 18 HP

COMMERCIAL FIRE FIGHTING SYSTEM



Scan QR Code for
System Video

Commercial Fire Fighting System is designed to provide fast and reliable fire protection for commercial buildings, offices, warehouses, and facilities. With efficient water delivery, robust construction, and easy operation, it helps control fire emergencies and protect people, property, and assets.

Pump Flow From 40, 50, 70 And Tank Available 200, 250, 350 Ltrs And In Build Foam & Mode Of Spray And Petrol Engine 13.5, 16, 18 HP



Scan QR Code for
System Video



QRV FIXED BASE FRAME FIRE FIGHTING SKID

QRV Fixed Base Frame Fire Fighting Skid is designed for quick and reliable fire suppression in industrial and commercial applications. Its robust skid-mounted construction provides easy operation, dependable high-pressure water delivery, and quick response during fire emergencies.

Pump Flow From 21, 26, 30, 40, 50 And Tank Available 100, 150, 200, 250, 350 Ltrs And In Build Foam & Mode Of Spray And Petrol Engine 13.5, 16, 18 HP

TROLLEY BASE FIRE FIGHTING SYSTEM



Trolley Base Fire Fighting System is designed for quick and flexible fire response across industrial and commercial sites. Its compact, mobile trolley design allows easy movement and rapid deployment, while delivering reliable water pressure for effective fire suppression during emergencies.

Pump Flow From 21, 26, 30, 40, 50, 70 And Tank Available 100, 150, 200, 250, 350 Ltrs And In Build Foam & Mode Of Spray And Petrol Engine 13.5, 16, 18 HP



Scan QR Code for
System Video

BIKE FIRE FIGHTING SYSTEM



Scan QR Code for
System Video



Bike Fire Fighting System is a compact and mobile solution designed for fast fire response in narrow streets, industrial areas, and hard-to-reach locations. Easy to operate and quick to deploy, it provides reliable water pressure for effective fire suppression when every second matters.

Pump Flow From 8 And Mode Of Jet & Spray
And Petrol Engine 5 HP

DIAPHRAGMS PUMP DELTA 100



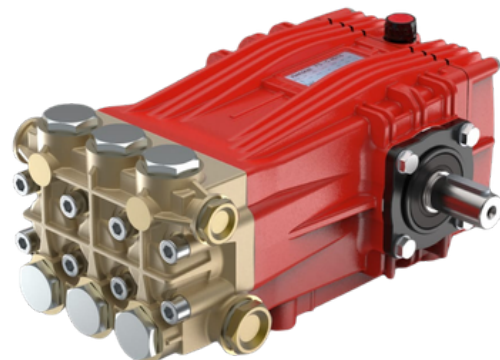
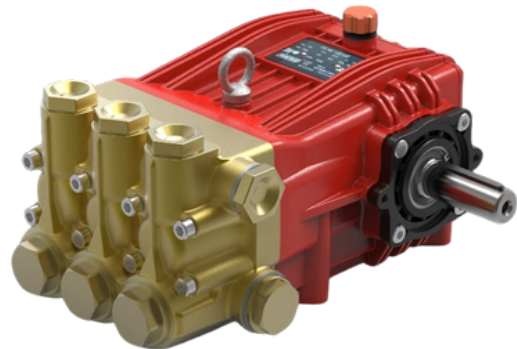
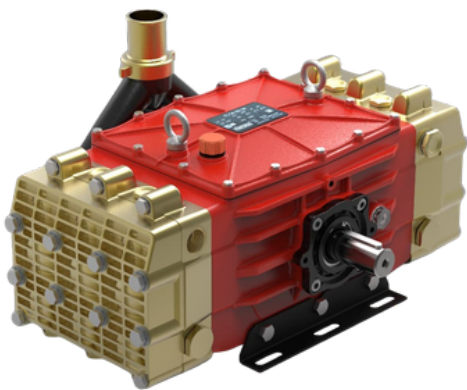
PUMP TYPE	DESCRIPTION
MODEL	DIAPHRAGMS PUMP DELTA 100
PUMP FLOW	100 LPM
PRESSURE MAX	40 BAR. 580 PSI
PUMP MAKE	Imported Pump
RPM	550
POWER MAX	10.2 HP. 7.5 KW
WEIGHT	21.9 KG

The 4- Diaphragms pump DELTA 100 1C Fire Pump is designed for reliable and efficient water delivery in professional firefighting applications. Its robust performance makes it suitable for fire-fighting vehicles, industrial fire protection systems, and emergency response applications.

HIGH PRESSURE FIRE FIGHTING PUMPS

MFG By UDOR SPA (Made In Italy) Fireskid

PUMP MODEL CODE	MAX. FLOW RATE	MAX. PRESSURE CAPACITY	PUMP WORKING RPM
PNL 2.5/20T	8 LPM	140 BAR	3400
CC 40/15 S	40 LPM	150 BAR	1450
CC 42/17 S	42 LPM	170 BAR	1450
CC 50/15 S	50 LPM	150 BAR	1450
NK-C 100/150 R	100 LPM	150 BAR	1450
NK-C 150/100 R	150 LPM	100 BAR	1450
HXR7-C 400/100 L	400 LPM	100 BAR	1450
FS-GA-160/100 UN	160 LPM	100 BAR	1000



RESCUE TOOLS

Material:

Hydraulic Rescue Tools are designed for fast, safe, and reliable rescue operations in road accidents, industrial emergencies, and disaster response. The range includes Hydraulic Cutter, Hydraulic Spreader, Hydraulic Combi Tool, and Hydraulic Ram for cutting, spreading, lifting, pushing, and stabilizing heavy structures. Built with high-strength materials and advanced hydraulic technology, these tools deliver powerful performance, easy handling, and dependable operation in the most demanding rescue situations.

BATTERY-OPERATED HYDRAULIC RESCUE TOOLS:

Description: Battery-operated hydraulic rescue tools offer the convenience of cordless operation, providing flexibility and efficiency in the field. These tools are powered by rechargeable batteries, making them suitable for various rescue scenarios where mobility and quick deployment are necessary.

HAND-OPERATED HYDRAULIC RESCUE TOOLS:

are manually powered to deliver dependable performance during emergency rescue operations. Their compact, portable design makes them an ideal choice for locations without external power, enabling rescue teams to perform cutting, spreading, and lifting tasks quickly and efficiently.

Functions:

Constructed from high-strength, lightweight aluminum alloy, the tool offers excellent durability, reliable performance, and easy handling during rescue operations. Its multifunctional design combines cutting, spreading, separating, gripping, and pulling capabilities, making it suitable for a wide range of emergency rescue and vehicle extrication applications.

Applications:

Ideal for road traffic accidents, structural collapse, earthquake response, industrial emergencies, and disaster rescue operations.

Function: Provides reliable hydraulic power to operate professional rescue tools efficiently. Designed for rapid deployment in emergency, firefighting, and disaster rescue operations.

Designed with a compact and lightweight structure for easy transportation and quick deployment. It can operate up to two hydraulic rescue tools simultaneously, improving rescue efficiency. The automatic pressure control system ensures smooth and reliable performance, while its durable construction provides dependable operation in demanding rescue environments.



PORTABLE RESCUE TOOLS



Functions:

The Portable Rescue Tool Kit is designed for specialized emergency operations and includes a manual impactor, nail puller, cutter, and chisels in different sizes. It supports essential breaking, cutting, and removal tasks during vehicle extrication and structural rescue operations.

Features:

The Impactor is a manually operated rescue tool that requires no power supply, ensuring quick and reliable operation. Available in two models: 6 Pcs. and 8 Pcs.

Applications:

Ideal for initial rescue operations where conventional rescue equipment may be difficult to use or unavailable. It can be used to break building walls and floors, remove vehicle windows and locks, and clear obstacles during emergency rescue situations.

WINCHES



Introduction:

Our industrial winch range includes planetary and worm gear, hydraulic, electric, and mechanical winches engineered for reliable performance in demanding applications. Portable DC electric and hydraulic winches are highly mobile and can operate using the vehicle battery, making them ideal for towing, pulling, recovery, and other field operations.

Features:

Manufactured with high-quality, wear-resistant components, these winches feature rugged construction for long-lasting and dependable operation. Their powerful performance makes them well suited for heavy-duty applications including vehicle towing, lifting cranes, recovery operations, and industrial material handling.



LIGHT-MAST



Introduction:

A 360° rotatable and tiltable pneumatic light mast designed for fast, flexible, and powerful illumination in fire-fighting, rescue, emergency, and night-time operations.

Features:

Simple to install and operate, with flexible 360° positioning for wide or focused illumination. Pneumatic mast extension and retraction enable quick deployment, while the compact vehicle-mounted design saves valuable space.

Roof Mounted

- folded roof mount type height can be 1.2 meter To 4.5 meter.
- lamps can install 2 or 4 pcs, each lamp power can be 100W-1000W

Vertical Mounted

- verical type type, height can be 2.5meter to 10meter
- lamps can install 2 or 4, each lamp power can be 100W-1000W

Application:

Suitable for fire-fighting, emergency response, rescue, patrol, and command vehicles, providing reliable mobile lighting for nighttime operations and emergency situations



WATER MAST

Description:

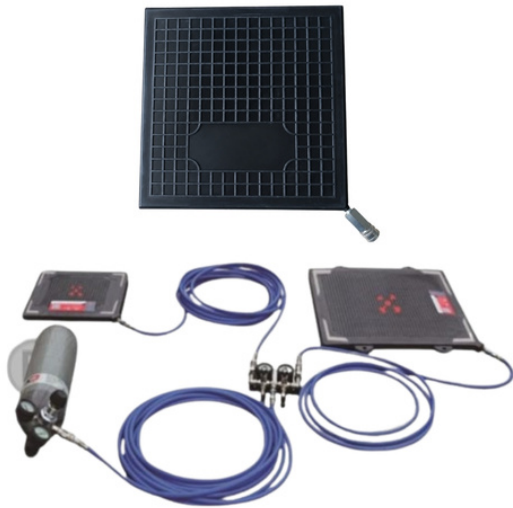
Fire Fighting Water Mast is a compact, mobile firefighting system designed to provide elevated and long-range water delivery during fire emergencies. The Height Can Be Customize 3 MTR TO 10 MTR mast raises the water outlet above ground level, helping achieve improved visibility, extended reach, and wider coverage for fire suppression and cooling operations. Mounted on a mobile trailer, it can be quickly positioned and deployed in industrial and high-risk areas.

Applications:

- Industrial Fire Protection • Warehouses • Oil & Gas Facilities
- Chemical Plants • Construction Sites • Mining Areas
- Power Plants • Emergency Fire Response



AIR LIFTING BAG



Functions:

Air Lifting Bags are powerful and versatile rescue devices used to safely raise, move, and reposition heavy objects. They are suitable for emergency rescue, construction, industrial handling, and other applications requiring controlled lifting force.

Features:

Operates quietly and smoothly while providing stable and controlled lifting of extremely heavy loads. Built for long service life, with a specially textured surface that offers excellent anti-slip performance and secure handling on grass, soil, mud, and other uneven surfaces.

Applications:

Ideal for traffic accident rescue, railway, tunnel, and subway emergencies, as well as earthquake and disaster relief operations. They are also widely used in mining rescue and other situations where heavy-object lifting is required.

FIRE ENGINE BREATHING SEAT



Breather Bracket:

Reinforced ABS construction provides reliable support and durability during firefighting operations.

Adjustable Bracket:

Adjustable design allows easy positioning for a secure and comfortable fit.

Adjustable Compression Mechanism:

Enables quick adjustment for a firm and stable fit during emergency response.

Flip-Up Seat Cushion:

The cushion automatically springs up when the user leaves, allowing quick and convenient access.

Air Pack Compatibility:

Specially designed for use with 6L and 9L breathing air packs.

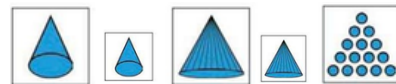
Two-Point Safety Belt:

Provides secure restraint and enhanced safety during firefighting and emergency operations.

HIGH PRESSURE FIRE FIGHTING GUNS



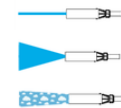
ML 957 THREE MODE GUN



FIVE MODE GUN



RL 51 FOAM MIX TWO MODE GUN



THREE MODE FOAM GUN 50.100



AL 55 FOAM MIX TWO MODE GUN



RL 34 TWO MODE GUN

GUN TYPE	DESCRIPTION
MODEL	RFT - 150
FLOW RATE	150 FLUSH
PRESSURE MAX	6 – 40 BAR
WEIGHT	1.8 KG



HIGH FLOW GUN

ACCESSORIES



Electrical Hose Reel



Auto - Manual Hose Reel



Foam Injector



Foam Regulator



Engine Execrator



Water - Foam Level Indicator



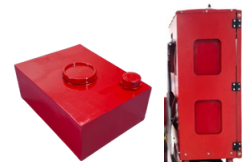
Diesel Engine



Petrol Engine



PTO Gear Box



FRP Tanks

09/2026

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